

FACSIMILE TRANSMISSION
TO THE UNITED STATES PATENT AND TRADEMARK OFFICERECEIVED
CENTRAL FAX CENTER

JAN 07 2005

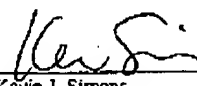
TO: Examiner: Chang, Eric
Art Unit: 2116
Fax Number: (703) 872-9306

FROM: Kevin J. Simons
Reg. Number: 45,110
Fax Number: (408) 474-9082

RE: Serial No.: 09/519,546
Docket No.: US-000014

5 Pages (including cover sheet)

This transmission includes: Response to Notice of Non-Compliant Amendment

Certificate of Transmission under 37 CFR 1.8	
I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office Fax No. (703) 872-9306	
On: <u>January 7, 2005.</u>	 Kevin J. Simons

PHILIPS ELECTRONICS NORTH AMERICA CORPORATION
1000 West Maude Avenue
Sunnyvale, California 94085
Telephone: (408) 474-9075

BEST AVAILABLE COPY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Frederik Ekkel

Attorney Docket No.:

US-000014

**RECEIVED
CENTRAL FAX CENTER**

JAN 07 2005

Appl. No.: 09/519,546 Conf. No.: 8972

Art Unit: 2116

Filed: 03/06/2000

Examiner: Chang, Eric

Title: USING A WEB-ENABLED DEVICE TO PROGRAM AND CONFIGURE DEVICES
WITH REMOTE SERVER DATABox Non-Fee Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450TRANSMITTAL BY FAX

Sir:

A total of 4 pages are in this submission, which include this transmittal and the following:

- | | |
|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Amendment/Reply | <input type="checkbox"/> Combined Declaration and Power of Attorney |
| <input type="checkbox"/> Extension of Time Request | <input type="checkbox"/> Drawing(s) - sheet(s) |
| <input type="checkbox"/> Fees attached in the amount of \$ _____ | <input type="checkbox"/> Power of Attorney, Revocation, Change of Correspondence Address |
| <input type="checkbox"/> Information Disclosure Statement | <input type="checkbox"/> Notice of Appeal |
| <input type="checkbox"/> Copy(ies) of cited references | <input type="checkbox"/> Status Letter |
| <input type="checkbox"/> Response to Missing Parts/Incomplete Ap. | <input checked="" type="checkbox"/> Other: Response to Notice of Non-Compliant Amendment _____ |
| <input type="checkbox"/> Copy of USPTO Notice | |
| <input type="checkbox"/> Assignment Papers (for an Application) | |

The Commissioner is hereby requested and authorized pursuant to 37 CFR §1.136(a)(3), to treat any concurrent or future reply in this application requiring a petition for extension of time for its timely submission, as incorporating a petition for extension of time for the appropriate length of time. Please charge any additional fees which may now or in the future be required in this application, including extension of time fees, but excluding the issue fee unless explicitly requested to do so, and credit any overpayment, to Deposit Account No. 14-1270.

Respectfully submitted,

By Kevin Simons
Kevin Simons, Reg. No. 45,110
PHILIPS ELECTRONICS NORTH AMERICA CORP.
1109 McKay Drive; Mail Stop SJ41
San Jose, CA 95131 USA

CERTIFICATE OF TRANSMISSION	
I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office Fax No. (703) 872-9306	
on <u>January 7, 2005</u>	By <u>Kevin J. Simons</u>

NAForms\SVL\FAX Transmittal

BEST AVAILABLE COPY

Amendments of the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (CANCELED)
2. (PREVIOUSLY PRESENTED) The method of claim 20 comprising enabling to download the control data from the server to the device upon access by the device to the server.
3. (PREVIOUSLY PRESENTED) The method of claim 20, further comprising enabling to download the control data from the server to a further system of the user for programming the device upon transfer of the control data from the further system to the device.
4. (ORIGINAL) The method of claim 3, wherein the further system comprises at least one of the following: a set-top box; a PC; a telephone.
5. (PREVIOUSLY PRESENTED) The method of claim 20, wherein the user accesses the server via a further system different from the device.
6. (ORIGINAL) The method of claim 5, wherein the server provides the respective applications for being interacted with via respective further systems.
7. (PREVIOUSLY PRESENTED) The method of claim 5, wherein the user accesses the server through the further system from a location remote from the device.
8. (PREVIOUSLY PRESENTED) The method of claim 7, wherein the user requests the server to establish contact with the device and the server establishes the contact in response to the user's request.

10. (PREVIOUSLY PRESENTED) The method of claim 20, wherein the device comprises at least one of the following: a personal video recorder, an audio jukebox, a television set, a home entertainment system.

11. (PREVIOUSLY PRESENTED) The method of claim 20, wherein the user is enabled to interact with the server via speech input.

12. (PREVIOUSLY PRESENTED) The method of claim 20, wherein the user is enabled to specify the preference to a human operator who interacts with the server based on the user's preference.

13. (PREVIOUSLY PRESENTED) The method of claim 20, wherein:

- the server has a data base with information relating to the user and acquired prior to the user entering the preference; and
- the generation of the control data takes into account the information in the data base.

14. (PREVIOUSLY PRESENTED) The method of claim 20, comprising enabling a second user to program the device for operation according to a further preference of the second user, the method comprising enabling the second user to interact via the network with the server for generating further control data to program the device according to the further preference.

15-19. (CANCELED)

20. (CURRENTLY AMENDED) A method of enabling a user to configure a device, the method comprising:

providing user-access to a remote server over a network to enable the user to enter a preference for configuration of the device, the preference including a user-selection for scheduling recording at the device of multimedia content that will be received by the device and functional parameters for configuring audio/video settings of the device during play out;

generating control data at the remote server from the entered preference for configuration of the device according to the entered preference;

sending the control data from the remote server onto the device causing an initiation of the device configuration to enable recording of multimedia content and configuring audio/video settings according to the entered preference.

21. (PREVIOUSLY PRESENTED) The method of Claim 20, wherein the user-selection comprises a selection for processing by the device of one of various pieces of multimedia content that will be received by the device.

22. (CURRENTLY AMENDED) A device comprising:

a connector for receiving control data having been generated at a remote server from an entered user preference for configuration of the device, the preference including a user-selection for scheduling recording at the device of multimedia content and functional parameters for configuring audio/video settings of the device during play out;

a configuration unit for initiating a configuration of the device based on the control data received from the remote server; and,

a processing unit for initiating recording of multimedia content received by the device and configuring audio/video settings according to the received control data.

23. (PREVIOUSLY PRESENTED) The device of claim 22, wherein the device further comprises a personal video recorder.

24. (PREVIOUSLY PRESENTED) The device of Claim 22, wherein the connector gains access to the server and receives the control data from the server upon gaining access to the server.

25. (CANCELED)

26. (CANCELED)

27. (PREVIOUSLY PRESENTED) The method of claim 20, wherein the control data includes a start time and an end time for recording.

28. (PREVIOUSLY PRESENTED) The method of claim 22, wherein the control data includes a start time and an end time for recording.